ABSTRACT

A web-enabled system and associated techniques are described for managing recommendation information, such as recommendation information pertaining to property loss prevention provisions. The system provides a graphical user interface

5   for entering the recommendation information according to a well-defined process flow. The system also provides notification functionality for sending notification messages to participants upon the occurrence of various triggering events. The system also includes provisions for providing a historical sequence of recommendation entries via the system, and for filtering, sorting, printing, and/or

10   exporting the recommendation information. The system also provides customization functionality for tailoring certain aspects of the system to suit different business environments.